From: National Toxicology Program [NTP-L@LIST.NIH.GOV]

on behalf of NTP News [NTPNews@MAIL.NIH.GOV]

**Sent**: 11/16/2018 8:38:05 PM **To**: NTP-L@LIST.NIH.GOV

Subject: NTP News: Data Tables for PFOA now available and NTP Position Vacancy



# NTP News - Nov. 16, 2018

#### In this email:

Data tables are now available for Perfluorooctanoic acid (PFOA)

Vacancy Announcement - Scientific Research Coordinator

# Data tables are now available for Perfluorooctanoic acid (PFOA)

NTP data tables (including body weight, clinical observations, and survival) are now available for:

• TR-598: Perfluorooctanoic acid (PFOA)

View all data tables for upcoming peer review reports.

# Vacancy Announcement - Scientific Research Coordinator

Applications are being accepted for a <u>Scientific Research Coordinator GS-0601-14</u>, FPL 14, located in the immediate Office of the Scientific Director, Division of the National Toxicology Program (DNTP) and the Office of Associate Director, National Toxicology Program (NTP). This is a permanent position being announced under Merit Promotion – Government Wide and Delegated Examining. This position is not in the Bargaining Unit.

Merit Promotion: https://www.usajobs.gov/GetJob/ViewDetails/516786400

Delegated Examining: https://www.usajobs.gov/GetJob/ViewDetails/516785600

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The National Toxicology Program is an interagency program whose mission is to evaluate agents of public health concern by developing and applying tools of modern toxicology and molecular biology.

NTP is located at the <u>National Institute of Environmental Health Sciences</u>, part of the <u>National Institutes of Health</u>.